Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	5	wafer same diffraction and profile and (neural adj networkS) and training	US-PGPUB; USPAT	OR	OFF	2005/03/22 17:21
S1	83	wafer same diffraction same metrology	US-PGPUB; USPAT	OR	OFF	2005/03/17 19:13
S2	4	wafer same diffraction same metrology and (angle adj2 incidence) and (k adj values) and pitch	US-PGPUB; USPAT	OR	OFF	2005/03/17 19:13
S3	6	wafer same diffraction same metrology and profile and (neural adj network)	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:08
S4	26	wafer and diffraction and metrology and profile and (neural adj network) and compar$ and match$	US-PGPUB; USPAT	OR	OFF	2005/03/18 13:21
S5	4	wafer and diffraction and metrology and profile and (neural adj network) and (training adj data)	US-PGPUB; USPAT	OR	OFF	2005/03/18 13:28
S6	10	profile same (neural adj network) same (training adj data)	US-PGPUB; USPAT	OR	OFF	2005/03/18 13:29
S7	0	wafer and profile same (neural adj network) same (training adj data)	US-PGPUB; USPAT	OR	OFF	2005/03/18 13:29
S8	11	wafer same diffraction and profile and (neural adj network) and training	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:10
S10	29	wafer same diffraction and profile and (neural adj network$) and training	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:14
S11	27	wafer same diffraction and profile and (neural adj network$) same training	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:17
S12	1	wafer and profile and ((neural adj network$) same training) and (training adj input adj data) and (training adj output adj data)	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:19
S13	3	profile and ((neural adj network$) same training) and (training adj input adj data) and (training adj output adj data)	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:22
S14	3	profile and ((neural adj network$) and training) and (training adj input adj data) and (training adj output adj data)	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:23
S15	12	((neural adj network$) and training) and (training adj input adj data) and (training adj output adj data)	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:24

S16	11	((neural adj network$) and training) and (training adj input adj data) and (training adj output adj data) and compar$	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:34
S17	8	structure and ((neural adj network$) and training) and (training adj input adj data) and (training adj output adj data) and compar$	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:37
S18	1	wafer and ((neural adj network$) and training) and (training adj input adj data) and (training adj output adj data) and compar$	US-PGPUB; USPAT	OR	OFF	2005/03/21 19:37
S19	152	Neural adj networks and train$ same (input adj data and output adj data)	USPAT	OR	OFF	2005/03/22 14:58
S20	15	Neural adj networks and train$ same (input adj data and output adj data) and semiconductor	USPAT	OR	OFF	2005/03/22 14:58
S21	128	n adj k adj values	USPAT	OR	OFF	2005/03/22 15:55
S22	15	n adj k adj values and pitch	USPAT	OR	OFF	2005/03/22 15:55
S23	4	n adj k adj values same pitch	USPAT	OR	OFF	2005/03/22 15:55